AMENDMENTS

Please amend the present application as follows:

Claims

The following is a copy of Applicants' claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("~~---~~"), as is applicable:

1. (Original) A method implemented by a digital camera, comprising the steps of:
receiving a first user input corresponding to an image displayed by a digital camera;
down-sampling image data corresponding to the image responsive to the first user input; and
storing the down-sampled image data in non-volatile memory.

2. (Original) The method of claim 1, wherein the non-volatile memory is part of a digital camera.

3. (Original) The method of claim 1, wherein the non-volatile memory is part of a memory card that is coupled to the digital camera.

4. (Original) The method of claim 1, further comprising outputting the down-sampled image data to a television responsive to a second user input.

5. (Original) The method of claim 1, further comprising:
retrieving the image data from a memory card coupled to the digital camera prior to down-sampling the image data.

6. (Original) The method of claim 1, further comprising:
retrieving the image data from the non-volatile memory prior to down-sampling the image data, wherein the non-volatile memory is part of the digital camera.

7. (Currently amended) The method of claim 1, further comprising:
capturing the image prior to receiving the first ~~use~~ user input;
displaying the image prior to receiving the first ~~use~~ user input;
receiving a second user input corresponding to an option to view favorite images; and
displaying an image that is constructed using the down-sampled image data.

8. (Original) A method implemented by a digital camera, comprising the steps of:
receiving a first user input corresponding to an image displayed by a digital camera; and
responsive to receiving the first user input:
retrieving image data corresponding to the image from a removable memory card coupled to the digital camera; and
storing image data corresponding to the image in non-volatile memory that is part of the digital camera.

9. (Currently amended) The method of claim 8, further comprising:
capturing the image prior to receiving the first ~~use~~ user input; and
displaying the image prior to receiving the first ~~use~~ user input.

10. (Original) The method of claim 8, further comprising outputting image data corresponding to the image to a television.

11. (Original) The method of claim 8, further comprising down-sampling the retrieved image data prior to the step of storing.

12. (Original) The method of claim 8, further comprising:
receiving a second user input corresponding to an option to view favorite images; and
displaying the image responsive to the second user input.

13. (Currently amended) A method implemented by a digital camera, comprising the steps of:

receiving a plurality of user inputs corresponding to a plurality of respective images displayed by the digital camera;

designating the plurality of images as favorite images responsive to the plurality of respective user inputs;

responsive to the plurality of user inputs:

down-sampling the plurality of images; and

storing the down-sampled images in non-volatile memory in the digital camera;

receiving another user input corresponding to an option to display favorite images; and

displaying at least one of the plurality of images responsive to receiving the other user input.

14. (Original) The method of claim 13, further comprising outputting at least one of the plurality of images to a television.

15. (Canceled)

16. (Original) The method of claim 13, further comprising:

capturing each of the plurality of images;

displaying each of the plurality of images.

17. (Original) A digital camera comprising:

non-volatile memory; and

at least one processor that is programmed to:

down-sample image data corresponding to an image displayed by the digital camera responsive to the digital camera receiving a user input; and

provide the down-sampled image data to the non-volatile memory.

18. (Original) The digital camera of claim 17, wherein the image data is retrieved from the non-volatile memory prior to being down-sampled.

19. (Original) The digital camera of claim 17, wherein the at least one processor is further programmed to enable the down-sampled image data to be provided to a television.

20. (Original) The digital camera of claim 17, wherein the image data is retrieved from a memory card coupled to the digital camera prior to the image data being down-sampled.

21. (Original) The digital camera of claim 17, further comprising:
a photo-sensor configured to sense light corresponding to the image;
a display configured to display the image; and
a user-input interface configured to receive the user input.

22. (Currently amended) A digital camera comprising:
a display; and
at least one processor that is programmed to:
designate a plurality of images as favorite images responsive to the digital camera receiving a plurality of respective user inputs; and
provide image data corresponding to at least one of the plurality of images to the display responsive to the digital camera receiving another user input corresponding to an option to display favorite images,
wherein the at least one processor is further programmed to down-sample data corresponding to each of the plurality of images responsive to each of the plurality of respective user inputs.

23. (Original) The digital camera of claim 22, wherein the at least one processor is further programmed to enable image data corresponding to at least one of the plurality of images to be provided to a television.

24. (Canceled)

25. (Original) The digital camera of claim 22, further comprising non-volatile memory configured to store the down-sampled data.

26. (Original) The digital camera of claim 22, wherein the at least one processor is further programmed to provide the down-sampled data to the non-volatile memory.

27. (Original) The digital camera of claim 22, further comprising:
a photo-sensor configured to sense light corresponding to the image;
a user-input interface configured to receive the user input.

28. (Currently amended) A digital camera comprising:
means for receiving a plurality of user inputs corresponding to a plurality of respective images displayed by the digital camera;
means for designating the plurality of images as favorite images responsive to the plurality of respective user inputs;
means for down-sampling the plurality of images;
means for storing the down-sampled images; and
means for displaying at least one of the plurality of images responsive to receiving another other user input corresponding to an option to display favorite images.

29. (Original) The digital camera of claim 28, further comprising a means for outputting at least one of the plurality of images to a television.

30. (Canceled)

31. (Original) The digital camera of claim 28, further comprising:
means for capturing each of the plurality of images; and
means displaying each of the plurality of images.

32. (Original) A method implemented by a digital camera, comprising the steps of:
receiving a first user input corresponding to an image displayed by a digital camera;
converting a first set of data corresponding to the image to a second set of data responsive to the first user input, wherein the second set of data is smaller than the first set of data; and
storing the second set of data in non-volatile memory.

33. (Original) The method of claim 32, wherein the non-volatile memory is part of a digital camera.

34. (Original) The method of claim 32, wherein the non-volatile memory is part of a memory card that is coupled to the digital camera.

35. (Original) The method of claim 32, further comprising outputting the second set of data to a television responsive to a second user input.

36. (Original) A computer readable medium having stored thereon computer-readable instructions configured to enable:
receiving a first user input corresponding to an image displayed by a digital camera;
converting a first set of data corresponding to the image to a second set of data responsive to the first user input, wherein the second set of data is smaller than the first set of data; and
storing the second set of data in non-volatile memory.